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ABSTRACT

A beverage dispensing apparatus for dispensing through a nozzle a preestablished volume of a syrup and a preestablished volume of a soda to be intermixed within a nozzle prior to being dispensed into a collecting container such as a glass. The syrup side is connected to the soda side with the dispensing operation always occurring simultaneously in the preestablished ratios. The soda side includes a drive piston which is driven by the pressurized soda. The soda drive piston is physically connected to a syrup drive piston which controls the flow of the syrup to the dispensing nozzle. A single dispensing valve such as a low-power solenoid is to be used to cause the dispensing of both the soda and the syrup.